## honey production



1974 Annual Summary

28/2 4, 1-1 1974

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Honey produced in the United States during 1974 totaled 185 million pounds --down 22 percent from the 1973 crop, according to the Crop Reporting Board. This year's honey crop was produced by 4.2 million colonies, up 2 percent from the previous year. Yield of honey per colony was 44.2 pounds, compared with 57.9 in 1973. Beeswax production totaled 3.4 million pounds in 1974, down 19 percent from 1973.

In mid-December, producers reported 33.8 million pounds of honey on hand for sale, compared with stocks of 37.7 million pounds the previous year. Stocks in mid-December were 18.2 percent of the 1974 honey production compared with 15.8 percent in 1973.

Honey producers received an average of 51 cents per pound for honey during 1974, 15 percent above the 1973 average price of 44 cents per pound and the highest price on record. These prices relate to all wholesale and retail sales, extracted, chunk and comb honey from apiaries owned by farmers and nonfarmers.

Extracted honey in wholesale lots sold for an average price of 49 cents per pound, 6 cents above 1973. Unprocessed bulk honey in 60 pound containers averaged 49 cents per pound compared with 42 cents in 1973. Sales of processed bulk honey averaged 50 cents per pound, 6 cents higher than a year earlier. Processed packaged sales averaged 61 cents per pound compared with 52 cents in 1973.

In 1974, prices received for retail sales of extracted honey averaged 68 cents per pound or 12 cents above 1973.

Sales of all chunk honey (wholesale and retail) averaged 72 cents per pound, 4 cents above a year earlier. Prices for all comb honey averaged 84 cents per pound compared with 65 cents in 1973.

Beeswax prices averaged \$1.14 per pound, \$.40 higher than in 1973.

## MAJOR PRODUCING STATES:

Commercial production (apiaries with 300 or more colonies) in 20 major States totaled 102 million pounds. This accounts for 55 percent of the Nation's 1974 honey flow. The commercial honey crop in the 20 States was produced by 1.7 million colonies. The yield per colony was 60.2 pounds and compares with the United States average of  $^{4}$ 4.2 pounds.

UNITED STATES DEPARTMENT OF AGRICULTURE

STATISTICAL REPORTING SERVICE CROP REPORTING BOARD
Hny 1-1 (75) WASHINGTON, D.C. 20250

HONEY AND BEESWAX: PRODUCTION AND VALUE OF PRODUCTION, AND HONEY STOCKS, 1965 - 74

	٠.			HON			:	B	EEWAX	
YF.AR	:	COLONIES OF BEES	: YIELD : PER : COLONY	PRO-	PRICE PER POUND	TOTAL VALUE	: STOCKS : : ON : : HAND :	PRO- : DUCTION :	PRICE : PER : POUND :	TOTAL
		1,000 COLONIES	POUNDS	1,000 LBS.	DOLLARS	1,000 DOLLARS	1,000 LBS.	1,000 LBS.	DOLLARS	1,000 DOLLARS
1965	:	4,718	51.3	241,849	.178	43,011	57,679	4,697	.449	2,1
1966	:	4,646	52.0	241,576	.174	41,929	55,340	4,615	.465	2,1
1967	:	4,635	46.6	215,780	.156	33,678	56,733	4,386	.588	2,5
1968	:	4,539	42.2	191,391	.169	32,400	41,021	3,797	.616	2.3
1969	:	4,433	60.3	267,485	.175	46,742	62,743	5,171	.611	3,1
1970	:	4,290	51.7	221,842	.174	38,550	50,575	4,377	.602	2,6
1971	:	4,110	48.0	197,428	.218	43,100	30,907	3,585	.613	2,1
1972	:	4,068	52.6	214,079	.302	64,619	29,835	3,988	.621	2,4
1973	:	4,103	57.9	237,657	.444	105,434	37,663	4,231	.744	3,1
1974	:	4,194	44.2	185,338	.510	94,563	33,780	3,413	1.14	3,9

HONEY: COMMERCIAL PRODUCTION IN APIARIES WITH 300 OR MORE COLONIES IN 20 MAJOR STATES, 1972-74

	:	COLONIE	S OF BEES		YIELD	PER COLO	NY :	H	ONEY PROD	UCTION	
STATE	:	: :		1974 :	:	•	:	:	:	:	1974
SIMIL	: 1972	: 1973 ;	1974 :	AS % :	1972 :	1973 :	1974 :	1972 :	1973 :	1974 :	AS %
	:	: , ;:	:0	F 1973:	:	:	:	:	:		OF 197
	:	(00	0) P	ERCENT		POUNDS			(000	1)	PERCENT
	:										
ARIZ	: 43	47	43	91	52	77	57	2,236	3,619	2,451	68
CALIF	: 418	385	385	100	50	65	48	20,900	25,025	18,480	74
COLO	: 32	31	31	100	71	54	85	2,272	1,674	2,635	157
FLA	: 130	136	136	100	97	106	58	12,610	14,416	7,888	55
GA	: . 69	70	70	100	38	49	25	2,622	3,430	1,750	51
IDAHO	: 86	91	93	102	47	60	64	4,042	5,460	5,952	109
ILL	: 11	10	10	100	63	70	70	693	700	700	100
IOWA	: 42	36	36	100	80	112	103	3,360	4,032	3,708	92
MICH	: 61	54	56	104	55	85	47	3,355	4,590	2,726	59
MINN	: 91	98	105	107	98	117	75	8,918	11,466	7,875	69
	:										
MONT	: 72	75	77	103	110	102	89	7,920	7,650	6,853	90
NEBR	: 104	110	123	112	80	75	88	8,320	8,250	10,824	131
NY	: 53	54	54	100	59	61	58	3,127	3,294	3,132	95
N C	: 6	6	7	117	60	70	52	360	420	364	87
N DAK	: 59	68	7.5	110	142	100	80	8,378	6,800	6,000	88
OREG	: 25	25	23	92	41	55	48	1,025	1,375	1,104	80
S DAK	: 115	125	138	110	124	110	50	14,260	13,750	6,900	50
TEX	: 81	93	100	108	96	61	61	7,776	5,673	6,100	108
WASH	: 77	76	75	99	43	47	34	3,311	3,572	2,550	71
WIS	; 55	50	52	104	72	120	72	3,960	6,000	3,744	62
20 STATES	:1,630	1,640	1,691	103	73.3	80.0	60.2	119,445	131,196	101,736	78
	:										

MONEY PRODUCTION, 1972-74

			COLONI	ES OF BEI	eq ·	Y	ELD PER C	OLONY	:	HONEY PRO	DUCTION	
ст	ATE		COLONI		1974 :				: :	:	: 19	
31.		1972	1973	1974	: AS % :	1972		1974	: 1972 :	1973 :	1974: AS : OF	
		: :			: JF 1973: FERCENT		POUNDS		1.000	POUNDS		CENT
			000 COLONI	ES	LRGENI		POUNDO		1,000			
ALA		57	52	47	90	28	19	30	1,596	988	1,410	143
ARIZ		53	56	55	98	51	75	60	2,703	4,200	3,300	79
ARK		75	74	75	101	31	34	28	2,325	2,516	2,100	83
CALIF		500	500	500	100	49	62	47 81	24,500	31,000	23,500	76 154
COLO		: 37	35	36	103	71	54	17	2,627	1,890	2,196 136	74
CONN		: 8	8	8	100 100	28	23	20	224 32	184 34	34	59
DEL		. 1	1	1	200	32	34	- /	32	54		
FLA		350	364	368	101	76	92	44	26,600	33,488	16,192	48
GA		: 164	166	161	97	37	39	23 80	6,068	6,474	3,703	57 242
HAW		: 4	3	4 105	133 100	75	44	60	300	132	6,300	107
IDAHO		: 100	105 51	49	96	46 50	56 50	45	4,600 2,600	5,880 2,550	2,205	86
ILL IND		: 52 · 78	79	80	101	33	37	32	2,574	2,923	2,560	88
IOWA		94	81	80	99	73	93	86	6,862	7,533	6,880	91
KANS			50	44	88	64	45	43	3,200	2,250	1,892	84
KY		70	67	67	100	13	27	24	910	1,809	1,608	89
LA		: 30	31	32	103	45	45	42	1,350	1,395	1,344	96
MAINE		4	4	- 4	100	20	33	33	80	132	132	100
11D		12	13	12	92	37	34	22	444	442	264	60
MASS		: 9	9	10	111	19	26	16	171	234	160	68
MICH		: 113	107	113	106	53	77	45	5,989	8,239	5,085	62
MINN		: 140	137	147	107	84	112	65	11,760	15,344	9,555 1,824	62 116
MISS		: 55 : 86	54 84	57 100	106 119	28 36	29 67	32 45	1,540 3,096	1,566 5,628	4,500	80
MO MONT		: 74	78	81	104	110	101	88	8,140	7,878	7,128	90
NEBR		116	121	131	108	79	74	82	9,164	8,954	10,742	120
NEV		: 8	7	7	100	70	95	100	560	665	700	105
N H		: 4	4	5	125	16	33	19	64	132	95	72
N J		: 35	37	39	105	39	36	25	1,365	1,332	975	73
N MEX		: 14	15	16	107	59	50	57	826	750	912	122
NY		: 121	122	126	103	42	52	49 21	5,082	6,344	6,174 3,927	97
N C		: 193	189	187	99	37	21	21	7,141	3,969	3,927	-99
N DAK		63	72	80	111	142	100	80	8,946	7,200	6,400	89
OHIO		: 114	116	122	105	23	33	21	2,622	3,828	7,562	67 189
OKLA OREG		: 61 : 64	62 62	61 51	98 82	37 40	26 41	50 35	2,257 2,560	1,612 2,542	3,050 1,785	70
PA		92	95	100	105	41	40	25	3,772	3,800	2,500	66
		:										
RI		: 2	1	1	100	23	27	19	46	27	19	70
SC		: 59	62	55	89	27	23	15 50	1,593	1,426	825 7,400	58 51
S DAK TENN		: 119 : 141	131 145	148 152	113 105	124 17	110 26	20	14,756 2,397	14,410 3,770	3,040	81
TEX		: 141	210	210	100	58	47	49	11,368	9,870	10,290	104
		:										
UTAH		: 47	43	45	105	37	27	36	1,739	1,161	1,620	140
VT VA		: 7 : 81	6 79	6 79	100 100	20 27	35 21	30 28	140	210	180 2,212	86 133
WASH		: 97	92	95	103	39	42	33	2,187 3,783	1,659 3,864	3,135	81
W VA		: 78	84	97	115	20	22	14	1,560	1,848	1,358	73
WIS		: 110	104	109	105	70	110	71	7,700	11,440	7,739	68
WYO		: 30	35	36	103	72	61	74	2,160	2,135	2,664	125
		: 4.000		4 104	102			44				70
US		: 4,068	4,103	4,194	102	52.6	57.9	44.1	2 214,079	237,657	185,338	78

HONEY: PRICE, VALUE OF FRODUCTION, AND STOCKS ON HAND DECEMBER 15, FOR SALE, 1972 - 74

1972   1973   1974   1972   1973   1974   1972   1973   1974   1972   1973   1974   1972   1975   1975   1976   1970	STATE :	AVE	RAGE PRICE F	PER POUND	VAL	UE OF PRODU	CTION	: HONEY STOCKS ON HAND : DECEMBER 15 FOR SALE			
ALA : 316	:	1972	: 1973	: 1974	: 1972	: 1973	: 1974				
ARAC : 316 .431 .553 508 426 750 128 59 ARAC : 349 .400 .440 611 1,021 .924 163 126 ARAC : 349 .400 .440 611 1,021 .924 163 126 ARAC : 349 .400 .440 611 1,021 .924 163 126 ARAC : 349 .400 .440 611 1,021 .924 163 126 ARAC : 349 .400 .440 611 1,021 .924 163 126 ARAC : 349 .400 .440 611 1,021 .924 163 126 ARAC : 349 .400 .440 .555 2 828 841 1,610 .576 529 CORRI : 473 .728 .828 106 134 113 55 26 EL : 453 .991 .757 14 23 15 5 5 5 ELA : 291 .415 .443 7,741 13,898 7,7173 2,394 2,344 ARAC : 301 .441 .501 .90 .55 1.00 60 47 ARAC : 291 .415 .443 7,741 13,898 7,7173 2,394 2,344 ARAC : 301 .441 .501 .90 .55 1.00 60 47 ARAC : 291 .415 .400 .405 1,723 2,428 1,837 303 328 ARAC : 301 .441 .501 .90 .55 1.00 60 47 BIDHO : 207 .433 .495 1,228 2,544 3,119 368 1,098 LL : 354 .500 .001 .920 1,275 1,325 760 765 BID : 283 .534 .500 .001 .920 1,275 1,325 760 765 BID : 283 .534 .500 .601 .920 3,179 3,454 1,921 1,431 COALS : 286 .424 .521 .912 .954 .900 1,427 3,454 1,921 1,431 COALS : 286 .424 .521 .912 .954 .900 1,275 1,325 760 765 CY : 463 .532 .660 421 .996 1,001 127 302 ARAC : 252 .303 .432 340 500 .501 127 302 ARAC : 252 .303 .432 340 500 .501 127 302 ARAC : 254 .303 .432 340 500 .501 127 62 49  ARAC : 254 .431 .544 .513 .544 .3,537 6,613 4,911 1,666 84 ARAC : 254 .441 .513 .544 .3,337 6,613 4,911 1,666 1,668 ARAC : 254 .461 .492 .461 .492 .592 .900 177 62 49  ARASS : .500 .668 .812 .86 156 130 .3571 1,384 1,491 ARAC : .294 .431 .444 .501 2,475 3,261 2,3571 1,384 1,491 ARAC : .294 .431 .444 .501 2,475 3,261 2,377 3,377 2,38  ARAC : .304 .444 .501 2,475 3,261 2,377 3,377 2,78  ARAC : .304 .444 .501 2,475 3,261 2,377 3,312 805 1,666 1,680  ARAC : .352 .461 .402 .502 .100 .267 351 2,440 1,657 3,213  ARAC : .294 .431 .444 .501 2,475 3,261 2,377 3,312 805 1,666 1,680  ARAC : .336 .403 .594 .776 3,261 2,377 3,312 805 1,680  ARAC : .336 .403 .594 .796 .797 562 408 191 1,430  ARAC : .336 .404 .595 .576 .737 603 1,233 1,023 307 700 1,339 5777 1,148  ARAC : .336 .404 .595 .577 577 577 50 1,213 1,314 1,400  ARAS : .336 .443 .596 .797 597 552 4	:		DOLLARS		1,	000 DOLLARS	:	1,0	OOO POUNDS	5	
ARIZ : .207 .391 .446 776 1,042 1,472 169 336 ARIX : .349 .400 .439 6,659 13,330 10,317 90 4,650 126 CALLT : .273 .430 .439 6,659 13,330 10,317 90 4,650 126 CALTT : .273 .430 .439 6,659 13,330 10,317 90 4,650 126 CALTT : .273 .430 .439 6,659 13,330 10,317 90 4,650 126 CALTT : .273 .430 .439 6,659 13,330 10,317 90 4,650 126 CALTT : .273 .430 .439 6,659 13,330 10,317 90 4,650 126 CALTT : .273 .430 .439 6,659 13,330 10,317 90 4,650 126 CALTT : .273 .430 .495 106 134 113 58 28 10EL : .453 .691 .7781 14 23 15 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	:	.318	.431	•553	508	426	780	128		8	
ARK : 349				444						42	
ALIF : .273						1,002					
1000   1000						1,021				37	
ORF : .473 .728 .688 106 134 113 58 28 EL .493 .691 .777 14 23 15 5 5 5 5 TA	LIF :	.273	.430	•439	6,689	13,330	10,317	950	4,650	3,70	
ORF : .473 .728 .688 106 134 113 58 28 EL .493 .691 .777 14 23 15 5 5 5 5 TA	· o.	.315	.445	. 552	828	841	1,610	578	529	90	
EL : 493 . 591 . 757	m ·				106					í a	
TA : .9911151437,741 . 13,89\$ . 7,173 . 2,39\$ . 2,34\$284136496 . 1,723 . 2,823 . 1,837 . 303 . 398100		1.53								-	
A : 264											
LAW   1. 301			•415		7,741			2,394		1,61	
DAHO : .2e7 .433 .495 1,228 2,54c 3,119 368 1,058 LL : .354 .500 .601 920 1,275 1,325 760 765 765 760 765 766 765 766 765 766 765 766 765 766 765 766 765 766 765 766 765 766 765 766 765 766 765 766 765 766 766			.436		1,723					29	
LL : 3544	<i>i</i> :	.301	.441	.501	90	58	100	60	47	7	
LL : 3544	HO .		. 433		1.228					1,00	
1.00					000		1 225			66	
Color   Colo							1,300				
AIS : 285							1,604			84	
Y	/A :	.290	.422	.502	1,990	3,179	3,454	1,921	1,431	1,51	
Y	is :	.285	.424	.521	912	954	986	864	225	49	
A : .252 .303 .432 340 506 581 68 68 ALADRE : .577 .615 .739 46 81 96 18 37 DD : .381 .589 .671 169 200 177 62 49 DD : .381 .589 .671 169 200 177 62 49 DD : .381 .589 .671 169 200 177 62 49 DD : .381 .589 .671 169 200 177 62 49 DD : .385 : .500 .668 .812 .86 .156 .130 .34 .44 .1857 .3.213 .1818 .1818 .288 .431 .514 .3,37 6,613 .4,91 .1,857 .3.213 .1818 .1818 .2828 .431 .514 .3,37 6,613 .4,91 .1,857 .3.213 .1818 .1818 .2828 .431 .514 .3,37 6,613 .4,91 .1,866 .1,688 .1828 .553 .736 .1,900 .3,112 .3,312 .805 .1,888 .181										25	
ALINE : .577615739	:										
## BEAR   1.589   1.671   169   200   177   62   19   ## BASS   1.500   1.668   1812   186   156   130   34   44   ## HICH   1.294   1.431   1.481   1.761   3.551   2.486   1.887   3.213   ## BISS   1.352   1.461   1.882   542   722   879   231   1.886   ## BISS   1.352   1.461   1.882   542   722   879   231   1.886   ## BISS   1.352   1.461   1.882   542   722   879   231   1.886   ## BISS   1.352   1.461   1.895   1.990   3.112   3.312   105   1.688   ## BISS   1.352   1.461   1.501   2.475   3.261   3.571   1.384   1.497   ## BISS   1.352   1.499   1.498   2.593   1.602   5.550   1.650   1.680   ## BISS   1.352   1.499   1.498   2.593   1.602   5.550   1.650   1.680   ## BISS   1.354   1.499   1.498   2.593   1.692   5.550   1.650   1.680   ## BISS   1.354   1.499   1.498   2.593   1.692   1.692   1.692   1.692   ## BISS   1.352   1.499   1.498   2.593   1.692   1.692   1.692   ## BISS   1.354   1.492   1.492   1.492   1.492   1.492   ## BISS   1.355   1.493   1.492   1.492   1.492   1.492   ## BISS   1.355   1.493   1.492   1.492   1.492   1.492   ## BISS   1.356   1.492   1.492   1.492   1.492   1.492   1.492   ## BISS   1.356   1.493   1.492	:									32	
Second   S	ENE :										
HICH : 294	:	.381	•589	.671	169	260	177	62	49		
HICH : 294	: 2	500	668	812	86	156	130	अम	hh		
HINN : 288										1,42	
IISS : 352											
ONT   : 3562   .553   .736   1,090   3,112   3,312   805   1,688										1,81	
CONT	ss :	. 352	.461	.482	542	722	879	231	188	18	
EERR : .283	:	. 352	• 553	•736	1,090	3,112	3,312	805	1,688	81	
MERK	rr :	30/1	.h1h	501	2 475	3 261	3 571	1 384	1 407	4,27	
MEX : 286											
I H       : 5770       .780       .682       36       104       £4       12       13         I J       : .468       .594       .736       .639       .776       .720       .464       .400         I MEX       : .366       .594       .736       .639       .305       .429       .83       .120         I Y       : .315       .443       .526       1,601       .2,810       .3,248       .915       1,396         I C       .442       .513       .646       3,156       2,036       2,537       .357       .278         I DAX       : .281       .440       .490       .2,514       .3,168       3,136       1,769       1,440         MHIO       : .301       .446       .515       .769       1,707       1,319       .577       1,148         MIA       : .422       .523       .599       .952       .843       1,627       .406       .307       .203         MA       : .335       .443       .594       1,275       1,683       1,4827       .406       .307       .203         MA       : .335       .443       .594       1,275       1,683       1,485       .94       <										2,14	
I J :	7 :	.286					351		67	3	
MEX   1.468   .594   .736   .639   .776   .720   .464   .400     MEX   .326   .407   .470   .269   .305   .429   .83   .120     Y   .315   .443   .526   .1,601   .2,810   .3,248   .915   .1,396     1   1   1   1   1   1   1   1   1	: 1	.570	.780	.882	36	104	84	12	13	1	
I Y         : 315         .h43         .526         1,601         2,810         3,246         915         1,396           I C         : .442         .513         .646         3,156         2,036         2,537         357         278           I DAK         : .261         .440         .490         2,514         3,168         3,136         1,769         1,440           MITO         : .301         .446         .515         769         1,707         1,319         577         1,440           MITO         : .323         .446         .515         769         1,707         1,319         577         1,440           MITO         .422         .523         .599         952         843         1,827         406         306         307         203         307         203         307         203         307         203         307         203         307         203         307         203         307         203         307         203         307         203         307         203         307         203         307         203         307         203         307         203         307         203         307         203         307							720			17	
I Y : .315 .443 .526 1,601 2,810 3,248 915 1,396 1 C : .442 .513 .646 3,156 2,036 2,537 357 278 1 MAX : .281 .440 .490 2,514 3,168 3,136 1,769 1,440 1 MAX : .281 .446 .515 769 1,707 1,319 577 1,448 MAX : .421 .446 .515 769 1,707 1,319 577 1,448 MAX : .422 .523 .579 952 843 1,827 406 306 0RBD : .290 .485 .573 763 1,233 1,827 406 307 203 MAX : .338 .443 .594 1,275 1,683 1,485 961 1,330 MAX : .499 .718 .638 23 12 16 8 3 3 6 C : .375 .406 .567 597 552 468 191 143 8 6 C : .375 .406 .567 597 552 468 191 143 8 6 C : .375 .406 .567 597 552 468 191 143 8 6 C : .375 .406 .567 597 552 468 191 143 8 6 C : .375 .406 .567 597 552 468 191 143 8 6 C : .375 .406 .567 597 552 468 191 143 8 6 C : .375 .406 .567 597 552 468 191 143 8 6 C : .375 .406 .567 597 552 468 191 143 8 6 C : .375 .406 .567 578 578 578 579 97 578 4,703 1,137 1,184 MAX : .330 .491 .575 574 570 932 278 197 MAX : .330 .491 .575 574 570 932 278 197 MAX : .330 .443 .525 735 735 1,101 350 315 MASH : .283 .465 .499 1,071 1,797 1,564 227 309 17 MAX : .408 .621 .697 636 1,148 947 147 333 175 175 175 175 175 175 175 175 175 175	mv :	204	1.07	1.70	060	205	1,00	un.	100	43	
N C : .442 .513 .646 3,156 2,036 2,557 357 278 N NAK : .261 .440 .490 2,514 3,168 3,136 1,769 1,440 .9HIO : .301 .446 .515 769 1,707 1,319 577 1,148 .5KIA : .422 .523 .599 952 843 1,827 406 306 306 3080 : .298 .465 .573 763 1,233 1,023 307 203 203 204 .465 .574 .594 1,275 1,683 1,445 961 1,330 5 C : .375 .406 .507 597 582 408 191 143 5 C : .375 .406 .507 597 582 408 191 143 5 C EXAMPLE											
I DAK										55	
I DAK : .261 .440 .490 2,514 3,168 3,136 1,769 1,440 HITO : .301 .446 .515 769 1,707 1,319 577 1,148 HITO : .301 .446 .515 769 1,707 1,319 577 1,148 HITO : .301 .446 .515 769 1,707 1,319 577 1,148 HITO : .406 .506 .4080 .4	: :	.442	.513	.646	3,156	2,036	2,537	357	278	56	
HITO : .301 .446 .515 769 1,707 1,319 577 1,148    KITA : .422 .523 .599 952 843 1,827 406 306  NREG : .296 .485 .573 703 1,233 1,023 307 203  PA : .338 .443 .594 1,275 1,683 1,485 961 1,330  RI : .499 .718 .638 23 19 16 8 3 3  S C : .375 .406 .5c7 597 582 468 191 143  S DAK : .291 .467 .485 4,294 6,729 3,589 2,066 1,153  REEN : .265 .576 .773 635 2,179 2,166 288 079  REEN : .265 .576 .773 635 2,179 2,166 280 079  REEX : .260 .403 .457 2,956 3,976 4,703 1,137 1,184  REAR : .330 .491 .575 574 570 932 276 197  RT : .435 .576 .727 01 121 131 34 44  RT : .336 .443 .525 735 735 1,101 350 315  RASH : .283 .465 .499 1,071 1,797 1,564 227 309  VA : .408 .621 .697 636 1,148 947 187 333  RIS : .304 .418 .509 2,341 4,762 3,939 1,995 2,517	DAK :	. 281	-440	.490	2.514		3.136		1.440	32	
NRBO : .290					789		1,319		1,148	64	
NRBO : .290	:	1				01-	- 0	1-0			
A : 336										42	
R I : .499 .748 .838 .23 .19 .16 .8 .3 .5 .2 .3 .19 .16 .8 .3 .5 .2 .375 .408 .567 .597 .582 .408 .191 .143 .3 .1 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	XG :			•573			1,023		203	14	
RI : .499 .718 .633 23 19 16 8 3 6 C : .375 .406 .567 597 562 468 191 143 6 EEM : .291 .467 .445 4,294 6,729 3,559 2,666 1,153 .EEM : .225 .576 .713 635 2,179 2,166 288 0.79 .EEM : .265 .403 .457 2,956 3,976 4,703 1,137 1,184 .724 : .330 .491 .575 574 570 932 276 197 .T : .455 .576 .727 61 121 131 34 44 443336 .443 .525 .735 .735 1,161 .350 .315 .468 : .283 .465 .499 1,071 1,797 1,564 .227 .309 .744 : .408 .621 .697 .636 1,146 .947 .167 .333 .175 .105 .333 .175 .334 .448 .599 2,341 4,782 3,939 1,995 2,517	:	.338	.443	. 594	1.275	1.683	1.485	981	1,330	87	
S C : .375 .408 .567 597 582 468 191 143 S DAK : .291 .467 .485 4,294 6,729 3,589 2,066 1,153 EMIN : .265 .576 .713 635 2,179 2,166 268 079 EEX : .260 .403 .457 2,956 3,976 4,703 1,137 1,184 FIVAR : .330 .491 .575 574 570 932 276 197 FT : .435 .576 .727 61 121 131 34 44 1 : .336 .443 .525 735 735 1,101 350 315 IASH : .283 .465 .499 1,071 1,797 1,564 227 309 IVA : .408 .621 .697 636 1,146 947 127 333 IVA : .408 .621 .697 636 1,146 947 127 333 IVA : .408 .621 .697 636 1,146 947 127 333 IVA : .408 .621 .697 636 1,146 947 127 333 IVA : .408 .621 .697 636 1,146 947 127 333	r .										
EERIN : .265 .576 .713 635 2,179 2,166 268 079 EEX : .260 .403 .457 2,956 3,976 4,703 1,137 1,184  FLAR : .330 .491 .575 574 570 932 276 197  T : .435 .576 .727 61 121 131 34 44  I : .336 .443 .525 735 735 1,161 350 315  IASH : .263 .465 .499 1,071 1,797 1,564 227 309  I VA : .408 .621 .697 636 1,146 947 187 333  IUS : .304 .418 .509 2,341 4,782 3,939 1,925 2,517										8	
EERIN : .265 .576 .713 635 2,179 2,166 268 079 EEX : .260 .403 .457 2,956 3,976 4,703 1,137 1,184  FLAR : .330 .491 .575 574 570 932 276 197  T : .435 .576 .727 61 121 131 34 44  I : .336 .443 .525 735 735 1,161 350 315  IASH : .263 .465 .499 1,071 1,797 1,564 227 309  I VA : .408 .621 .697 636 1,146 947 187 333  IUS : .304 .418 .509 2,341 4,782 3,939 1,925 2,517	:	0.01	1.0	Lue	l col	/ 500	a etta	2 2//	3 3 5 5		
EX : .260 .403 .457 2,956 3,976 4,703 1,137 1,184  171AH : .330 .491 .575 574 570 932 278 197  T : .435 .576 .727 61 121 131 34 44  1A : .336 .443 .525 735 735 1,161 350 315  1ASH : .283 .465 .499 1,071 1,797 1,564 227 309  1 VA : .406 .621 .697 636 1,146 947 167 333  1 US : .304 .416 .509 2,341 4,782 3,939 1,925 2,517								2,006		1,11	
TMAR : 330	11/1					2,179		288		30	
TMAR : 330	: >	.260	.403	.457	2,956	3,978	4,703	1,137	1,184	1,54	
T : .435 .576 .727 61 121 131 34 44 :	AH :	. 330								- /20	
:	- :									-1	
ASH : .283 .465 .499 1.071 1.797 1,554 227 309 VA : .408 .621 .697 636 1,145 947 167 333 TS : .304 .418 .509 2,341 4,782 3,939 1,925 2,517			• > 10	- (2)	01	121	101	54	77		
TVA : .408 .621 .697 .636 1,148 .947 187 333 CIS : .304 .418 .509 2,341 4,782 3,939 1,925 2,517	:									26	
TVA : .408 .621 .697 .636 1,148 .947 187 333 CIS : .304 .418 .509 2,341 4,782 3,939 1,925 2,517	SH :	.283	.465	.499	1,071	1,797	1,564	227	309	56	
(IS : .304 .418 .509 2,341 4,782 3,939 1,925 2,517						1.148				13	
YO : .263 .424 .496 .568 .905 1,321 .86 .278						1, 780				1,78	
10 : .263 .424 .496 568 905 1,321 86 278							3,939	1,925		1 0 €	
	:	.263	.424	•496	568	905	1,321	86	218	3	
rs : .302 .444 .510 64,619 105,434 94,563 29,835 37,663		.302	. 444	.510	64.619	105.434	94.563	29.835	37,663	33,78	

BEESWAX: PRODUCTION, PRICE AND VALUE OF PRODUCTION, 1972-1974

	:	PRODUCTION		PRI	CE PER POUN	ID.		VALUE	
STATE	1972	: 1973	1974	1972	1973	1974	1972	1973	1974
	: -	1,000 POUN	DS		DOLLARS			1,000 DOLLA	RS
ALA	: 33	30	32	.63	.77	1,00	21	23	32
ALAS	:								
ARIZ	: 32	80	53	.54	.62	.97	17	50	51
ARK	: 42	45	38	.61	.77	.99	26	35	38
CALIF	: 485	558	376	.63	.74	1.16	306	413	436
COLO	: 47	49	58	.64	.74	1.20	30	36 3	70
CONN	: 3	4	3	.70	.80	1.25 1.20	2 1	1	4
DEL	: 1	1	1	.75 .63	.90	1.20	268	421	1
FLA	: 426	569	259		.74	1.20	51	67	311
GA	: 79	97 5	93 8	.64 .75	.69	1.23	5	5	101
HAW	: 6	106	120	.60	.90 .68	1.23	66	72	10
IDAHO	: 110		40	.62	.74	1.15	32	38	145
ILL	: 52 : 57	51 79	72	.61	.84	1.15	35	66	46 82
IND	: 124	128	117	.60	.76	1.14	74	97	
IOWA KANS	: 124	43	36	.60	.77	.95	31	33	138 34
	: 13	33	37	.62	.65	1.14	8	21	
KY LA	: 27	28	27	.69	.78	1.19	19	22	42
MAINE	: 2	3	1	.65	.80	1.10	1	2	32 1
MD	: 7	8 -	6	.75	.90	1.20	5	7	7
MASS	: 3	4	3	.75	.90	1.10	2	4	3
MICH	: 138	165	97	.62	.79	1.25	86	130	121
MINN	: 223	276	172	.62	.74	1.07	138	204	184
MISS	: 25	22	36	.62	.69	1.10	16	15	40
MO	: 68	73	68	.55	.90	1.16	37	66	79
MONT	: 163	158	114	.67	.73	1.25	109	115	143
NEBR	: 156	179	204	.61	.69	1.20	95	124	245
NEV	: 6	8	12	.60	.70	1.23	4	6	15
N H	: 3	3	2	.65	.90	1.00	2	3	2
N J	: 26	27	22	.67	.77	1.20	17	21	26
N MEX	: 13	12	15	.53	.50	.95	7	6	14
N Y	: 86	108	99	. 63	.81	1,17	54	87	116
N C	: 157	91	118	.59	. 70	.95	93	64	112
N DAK	: 175	122	166	.62	.83	1.25	109	101	208
OHIO	: 57	70	49	.64	. 83	1.08	36	58	53
OKLA	: 41	27	52	.60	.74	1.31	25	20	68
OREG	: 64	51	36	.60	.68	1.00	38	35	36
PA	: 72	61	48	.69	.79	1.05	50	48	50
RI	: 1	1	1	.70	.90	1.15	1	1	1
S C	: 35	30	17	.59	.70	.93	21	21	16
S DAK	: 246	173	118	.62	.74	1.00	153	128	118
TENN	: 48	75	70	.60	,70	1.13	29	53	79
TEX	: 227	197	165	. 59	.75	1.10	134	148	182
UTAH	: 31	17	29	.59	. 65	1.11	18	11	32
VT	: 2	4	5	.65	.80	1.15	1	3	6
VA	: 35	25	38	.58	.85	1.22	20	21	46
WASH	: 72	81	66	.65	.60	1.10	47	49	73
W VA	: 17	26	23	.60	.80	.95	10	21	22
WIS WYO	: 158 : 43	183	132	.63	.77	1.24	100	141	164
WIO	. 43	45	59	.60	.69	1.11	26	' 31	65
U S	3,988	4,231	3,413	.621	.744	1.14	2,476	3,147	3,900

HONEY: AVERAGE PRICE PER POUND RECEIVED BY PRODUCERS, 1972-1974

om om	:			UNE	ROCESSEL		TRACTED			;PJ	ROCESSED BU	LK
STATE	: 55 0	AL CONTA	AINERS	: 60 LE			:	ALL		:55 GAL	CONTAINERS	
	: 1972	: 1973	: 1974	: 1972	: 1973	: 1974	: 1972	: 1973	: 1974	: 1972	: 1973 :	197
	:					DOLLA	RS					
LA	: .22	.37	.47	.22	.37	.47	.22	.37	•47	•26	.39	.48
LAS	:											
RIZ	: .27	.39	.43	.20	,42	45	.28	•39	-43		.39	. 45
RK	: 30	.40	.41	.29	.37	46	,29	. 40	-41	.33	.37	. 43
ALIF	: .27	-43	44	26	.40	:45	.26	.43	-44	. 28	<b>.</b> 47	. 48
OLO	: .28	.40	47	.28	41	.50	•28	.40	•48	,33		
ONN			*	.27			.27					
EL				.31	.45	.55	.31	.45	•55			
LA	: .26	.40	.42	30		44	.26	.40	.42	.29	.42	. 48
A	: .26	.41	.43	,26	.53	.53	.26	. 41	.43	. 24		.44
AW	: • 29	.45	.50	.29	•43		.29	.44	.50			. 50
DAHO	: .24	.43	.48	.27	.40	50	.25	. 42	.49	, 29		_
LL	33	•50	.56	.27	40	48	.31	.45	.52	. 34	+ 48	. 54
ND	: .25	.45	.56	.28	.41	.51	.26	.42	.53	.40	• 53	.68
OWA	: .27	.42	.48	.26	.42	49	.27	42	.48	.32		
ANS	: .27	•41	.50	.24	39	50	.26	.41	.50	. 52	.37	. 50
Y Y	:	. 47	•53	.29	.43	.51	.29	.44	.51	.36	•50	. 59
A.	: .24	.33	•40		.43	.51	.24	.33	.40	0	*50	
		*33					. 24		.40			
	.26		,63			.55	.27	-42	.55		.62	.68
D ASS	: .26	,53		.27	.41	•33	. 24	-42			.02	.00
	:			.24		.45	28	.41	46		. 47	. 47
ICH	: .28	.42	.46		.38 .39	.51	.26	41	.51	.27	.42	.54
INN	: .25	.41	.51	.27								.30
ISS	: .27	. 39	,38	.30	.42	.36	.28	.40	.38	•28	·35	
0	: .24	,43	.60	26 31	.49	.63	.25	,45	.61	.28	0.7	. 5
ONT	: .30	.41	,49	.31	-41	,50	.30	.41	.49	0.5	. 37	
	.28	.45	.49	.25	.42	.48	. 28	. 44	.49	.25	. 41	.54
EV	: .29	.35	42	.24	.37	.48	.28	.37	.48		.38	. 43
H	:											-
J	:	.40	.55	.35			.35	.40	.55		. 45	.60
MEX	: .37	.36	.47	.24	.39	.45	32	.39	45	.23	.41	.40
Y	: ,31	.43	.48	.28	.41	50	29	.42	49	.35	.42	.50
C	: .28	.48	.50	.28	.46	50	28	48	.50	.30	.50	.4
DAK	: ,27	. 44	.49	•29	•53	.56	. 27	.44	49	.30	.38	. 5
HIO	: .30	.40	45	.27	.38	.47	.28	<b>.</b> 40	.45	.40	.51	. 5
KLA	:	.48	49	.32	.39	.50	.32	<b>-</b> 45	.49			
REG	: .27	.49	.56	.27	.46	.57	.27	.48	57	.32	. 49	.6
A	: .29	.41	.57	•29	.35	.53	.29	36	.54	32	. 42	.6
I	:			.23 .26			.23					-
C	: .25	.27	40	.26	.28	41	.26	.28	.41	.26 .28	.30	.4
DAK	: •29	.47	.48	28	.46	53	.29	47	48	. 28	.50	. 5
ENN	: .22	.58	.66	27			.22	. 28	66	•31	. 47	.5
EX	: ,22	.39	43	.28	.39	_43	.23	. 39	.43	.32	. 40	. 4
TAH	: .28	• 43	54	.33	•56	.56	.30	.47	55	29	. 45	. 5
Γ	: .23				.36	.58	.23	-36	.58		. 45	.6
A	: ,28	.37	.45	31	40	.51	.30	.39	.49	35	. 46	.4
ASH	: •27	•46	47	29	.47	.60	,27	.46	. 48		.46	. 5
VA	: .26	.42	*50	.27	41	.47	.27	.41	.48		50	.5
IS	: .29	41	49	.29	.41	.50	.29	41	.49	.31	.45	.5
YO	: .26	.42	49	.25	44	.60	.26	. 42	. 49			_
-						.00	, 20					

HONEY: AVERAGE PRICE PER POUND RECEIVED BY PRODUCERS, 1972-74

STATE	.22 .28 .30 .26 .28 .27	.37 .39 .40	RS : 1974				: 1972	ALL 1/	: 1974
RRIZ : RRIZ : RRK	.22 .28 .30 .26 .28	: 1973 .37 .39 .40	: 1974 • 47	D (				: 1973	1974
RRIZ : RRIZ : RRK	.28 .30 .26 .28	.39							10/4
RIZ : RIZ : RR : RR : RR : RR : RR : RR	.28 .30 .26 .28	.39			DLLAR				
RRK : : : : : : : : : : : : : : : : : :	.30 .26 .28	• 40		•33	•44	. 54	• 23	. 38	• 47
ALLF : OOLO : ONN : EL : LA : A : A : DAHO : LL : ND OWA : ANS : Y : A A : AINE : D : D : D : D : D : D : D : D : D : D	.26		- 44	.35		. 50	. 28	.39	. 44
OLO : ONN : EL : LA : AA : AAW : DAHO : OWA : ANS : Y : A AINE : D : LASS : LICH : LIC	.28		. 41	.34	·41	.60	. 32	.40	. 43
ONN :  LEL :  LIA :  A :  A :  DAHO :  LL :  DND :  OWA :  AA :  AA :  AA :  AINE :  D :  LAINE :  D :  LAINE :		.43	.44	.36	•57		. 27	. 43	• 44
EL	27	• 40	.48	.38	.51	•67	. 30	•44	55
LA				.49	•61	.76	• 41	•61	. 76
:A  A  A  A  A  A  A  A  A  A  A  A  A	.31	. 45	. 55	•35	•57	•61	. 35	•57	61
AW	.26	.40	.42	.39	.48	.49	.27	• 40	43
DAHO	.26	.41	. 43	.45	.55	.70	• 27	. 41	• 44
LL : ND : OWA : OWA : ANS : Y : A : AINE : DD : IASS : IICH : IIINN : IISS :	.29	. 44	.50	.42	.31	•50	.30	. 43	. 50
ND : OWA : CANS : Y : A : AINE : D : CASS : IICH : IICH : IICH : IISS :	.25	.42	.49	• 40	.56	. 62	• 26	. 43	. 49
OWA : ANS : Y : A : AINE : D : ASS : HICH : HICH : HISS :	.31	. 45	.52	. 39	•52	•62	.33	. 47	. 55
ANS : Y : A : AINE : D : ASS : IICH : IINN : IISS :	. 26	.43	.54	• 41	.55	.69	. 27	. 48	. 60
Y : A : AINE : ID : IASS : IICH : IINN : IISS :	.27	.42	.48	.38	•47	.58	.28	. 42	. 49
A : MAINE : ID : MASS : MICH : MINN : MISS :	. 26	.41	.50	.32	•50	.61	.26	•41	• 50
AINE : ID : IASS : IICH : IINN : IISS :	·31	. 44	.52	.42	.48	.72	• 37	. 45	. 54
ID : IASS : IICH : IINN : IISS :	.24	. 33	.40	<b>.</b> 30	.40	.61	.25	. 33	40
IASS : IICH : IINN : IISS :				.54	.54	.66	. 54	. 54	66
IICH : IINN : IISS :	. 27	-44	• 56	.38	.59	.66	• 34	. 54	63
IINN :	. 24			.48	•58	.66	. 44	. 58	66
IISS :	.28	.42	.46	.39	.50	.65	.29	. 42	46
	.26	.41	.51	•40	.54	.63	•27	• 42	51
	-28	. 39	.37	•45	.49	.62	•32	• 42	43
10 ;	. 25	.45	.61	.30	.51	71	. 29	. 49	• 68
ONT :	-30	.41	.49	.37	.51	.60	•30	• 41	• 49
EBR :	- 28	. 44	.49	.33	.55	.63	.28	• 45	. 50
EV :	- 28	.37	.48	.33	.47	.53	.28	.38	. 48
H :				. 49	68	.73	.49	- 68	. 73
IJ:	. 35	.43	.58	.43	58	.72	.40	. 53	. 67
MEX :	. 32	.39	.45	.40	47	.55	. 32	• 40	. 46
Υ :	. 29	.42	49	.39	.55	.64	. 30	• 43	. 50
C :	. 29	-48	49	.49	55	.70	• 42	. 49	• 62
DAK :	. 27	. 44	49	.34	.55	.56	.27	.44	• 49
H10 :	. 28	- 40	46	.31	. 54	.63	. 29	.42	• 48
KLA :	.32	.45	49	.36	. 58	.68	. 35	.50	. 56
REG :	.27	.48	.57	.32	.48	.60	. 27	. 48	57
A :	.29	.37	56	•34	.51	59	. 30	.40	. 56
i i	.23		.50	.44	.60	.72	.39	.60	. 72
ć :	.26	. 29	.42	.38	.40	.54	. 37	.39	. 54
DAK :	.29	.47	.48	.30	.52	.61	.29	• 47	. 48
ENN :	.23	.53	.63	.41	.62	.76	.29	. 54	
EX :	.23	.39			.45		.23		
TAH :	.23	. 47	43 55	.37	.45	.57 .61	.23	• 39	. 43 . 55
T :	. 23	.38	.59	.31	.58		.41	•47	
'A :	.30	.38	.59	.42	.58	•72		<b>◆</b> 57	• 71
ASH :	.27	.46	.49 .49	• 42	•58	.60	32	-42	• 50
VA :	.27			•33		,61	.27	• 46	• 49
115 :	•27	.43	.49	<b>₊</b> 38	.54	•61	•36	. 46	• 52
YO :		.41	.49	.40	.51	.62	.30	• 41	• 49
:	-26	.42	•49	.37	•51	.51	.26	•42	• 49
· s :									

<sup>1/</sup> TOTAL BULK PLUS PACKAGED.

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STATE	RETA	ILED EXTRA	ACTED	:	CHUNK		:	COMB	
- OINTE	: 1972	: 1973	: 1974	: 1972	: 1973 :	1974	: 1972	: 1973	: 1974
	:				DOLLARS				
ALA	: • 42	.48	. 64	.41	.51	.66	. 57	• 57	.73
AR12	: • 41		.60						
ARK	: +41	. 59	. 73	39		.61	.42		.65
CAL1F	: • 45		. 60			. 53			
COLO	: .45	. 59	. 70	.50		.70	.54	.52	+81
CONN	: . 55	. 77	. 85						
DEL	: .48	.74	. 81	_60	.70	.81	.56	•70	.86
FLA	. 42	• 53	. 58	.52	.70	.63			
GA	: .51	•62	. 84	.39	.65	.68	.39	.50	.64
HAW	: • 43	. 43	. 51			.00		.50	
1DAHO	: .41	.50	. 59	.45					
			. 59			-89	.55	•74	
1LL	: . 47	.60		.50	.66				1,08
1ND	: .47	.64	. 75	•64	.83	.91	.69	•86	•90
10WA	: .47	- 55	. 77	.66			•51		.78
KANS	: . 36	.59	.74	.43			. 43		
KY	: .50	.62	. 83	. 45	.60	.72	. 49	.57	.60
LA	: .35	. 58	.69						
MA1NE	: .60	.68	. 81	65	.75	.88	.69	.78	.91
MD	: 45	. 73	. 78	54	.65	.78	-56	.70	-83
MASS	: . 60	.73	. 93	. 75	.85	1,05	.71	• 90	1,03
M1CH	: . 46	•57	. 76		.60	.79	.61	.66	.84
MINN	: . 45	. 57	. 76	<b>5</b> 3	.68	.82	.62	.67	.89
MISS	: • 45	.61	. 67	. 46	.57	.63	•48	.58	.63
MO	: .36	.54	. 76	.49	.77	.91	.50	.68	.80
MONT	: . 43	.52	. 69		•				.98
NE8R	: .36	.54	.66						
NEV	: .51	.70	. 76		.80	.90		.78	.85
N H	: . 60	.80	90	. 65	.76	-86	_68	.94	103
N J	: .58	.68	. 87	.75	.82	.92	.71	.88	104
N MEX	: .43	.56	.65		.02				
N Y	: .47	,59	.74	.58	• 73	102	.62	.71	•90
N C	: .47	.80	.77	.55	.67	.70	.62	.65	.81
N DAK	: .42	• 53	.64				.44		
OH10	: . 43	•65	. 80	. 43	. 75	.90	.43	.70	.94
OKLA	. 49	•63	. 77	-47	. 75	.94	.69		
OREG	: • 41	.50	. 66			.75			.75
PA	: . 47	.64	.71	53	. 64	.73	.52	. 66	.77
R 1	: .57	.78	.90						
S C	: .40	.46	.62	. 35	. 40	.61	.40	. 48	.65
S DAK	: . 33	. 50	. 58	·					
TENN	: .48	.62	. 80	, 55	.64	.79	.54	.62	.89
TEX	: . 39	.53	. 68	. 52			.53		
UTAH	: .40	.58	. 64			.83			. 78
VT	: .52	.66	.80	, 59	60	.75	.63	. 67	.91
VA	: .48	. 61	.66	. 46	.57	•66	.47	.58	.71
WASH	: . 36	.51	.65	. 50			.60		
W VA	: . 45	. 65	.74	. 46	. 69	. 78	.50	. 69	• 73
W1S	: .45	. 58	.70			. 70	.50	.05	.91
WYO	: .36	• 64	.72						.51
		.04	. / 4						
nio									
W IO	: .431	. 564	.681	.514	.681	.721	,526	.651	.839